

10/648067

S ((FRESHNESS OR FRESH?) (W) (INFORMATION OR DATABASE)) AND NAVIGATION AND MAP?

Your SELECT statement is:

S ((FRESHNESS OR FRESH?) (W) (INFORMATION OR DATABASE)) AND NAVIGATION
AND MAP?

| Items | File |
|-------|----------------------------------|
| ----- | ----- |
| 1 | 94: JICST-EPlus_1985-2006/Nov W3 |
| 1 | 89: GeoRef_1785-2006/Jan B2 |
| 1 | 144: Pascal_1973-2006/Jan W2 |

3 files have one or more items; file list includes 26 files.

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T S2/3,KWIC/1-3

2/3,KWIC/1 (Item 1 from file: 94)

DIALOG(R)File 94:JICST-EPlus

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05066615 JICST ACCESSION NUMBER: 02A0076217 FILE SEGMENT: JICST-E
Core Technologies to Enhance Content Value. System Architecture and Core Technologies for B to C Internet Services.

MURANAGA TETSURO (1); YAMASHITA KATSUHIKO (1); HASEBE KOICHI (1)
(1) Toshiba Corp.

Toshiba Rebyu(Toshiba Review), 2001, VOL.56,NO.12, PAGE.2-5, FIG.3, TBL.1,
REF.1

JOURNAL NUMBER: F0360AAK ISSN NO: 0372-0462 CODEN: TORBA

UNIVERSAL DECIMAL CLASSIFICATION: 681.3:654 621.396.73

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

...ABSTRACT: provides B to C type Internet services such as the
Ekimae-Tanken Club (Internet based navigation service for train
passengers), and the FreshEye (information searching service). At
the same time, core software components such as the train-transfer
guide, map processor, natural language processor, and mobile Internet
system development techniques are supplied in application service...

...DESCRIPTORS: map (atlas)

2/3,KWIC/2 (Item 1 from file: 89)

DIALOG(R)File 89:GeoRef

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02231621 GEOREF: 98-42840

TITLE: **Potentiel d'exploitation des spatiocartes radar; exemple de la
Guyane**

TRANSLATED TITLE: Potential application of radar imagery maps; the example
of French Guiana

AUTHOR(S): Rudant, J. P.; de Hauteclocque, H.; Penicand, C.

CORPORATE SOURCE: Universite de Marne-la-Vallee, Noisy-le-Grand

CORPORATE SOURCE: ; STAT, Versailles, France, DGA/CEGN, Arcueil

MONOGRAPH TITLE: **Journees cartographie radar**

TRANSLATED MONOGRAPH TITLE: Meeting on Radar cartography; proceedings

CORPORATE SOURCE: Societe Francaise de Photogrammetrie et Teledetection,
Toulouse, France, SPOT Image, Aerospatiale, France

CONFERENCE TITLE: Journees cartographie radar

CONFERENCE LOCATION: Toulouse, France,

CONFERENCE DATE: Sept. 17, 1997

PUBLISHER: Societe Francaise de Photogrammetrie et de Teledetection,
Saint-Mande, France

SOURCE: Bulletin - Societe Francaise de Photogrammetrie et de Teledetection
vol. 148 p. 44-56

DATE: 1997

CODEN: BSFTDK ISSN: 0244-6014

LANGUAGE: French SUMMARY LANGUAGE: English

TRANSLATED TITLE: Potential application of radar imagery maps ; the
example of French Guiana

ABSTRACT: The space maps of French Guyana made from satellite-borne radar
imagery constitute the first homogeneous series of image maps covering

the whole territory and capable of use in the context of both general and thematic mapping . The potential for the use both of the paper sheets and of the geocoded digital...

...and enhancing the vector layer, represents a significant advantage over the old situation with paper maps , where the image or topographic background could not be separated from the thematic overlays. In...

...result from the choice of scenes and their processing; - examples of the use of space maps in both paper and digital form, with an examination in more detail of how the image background offers fresh information in the context of route choice and navigation ; - several scientific, technical or operational applications, both civilian and military, which may make use of...

DESCRIPTORS: applications; cartography; ERS-1; forests; French Guiana; JERS-1; landform description; maps ; mires; mosaics; radar methods; RADARSAT; remote sensing; satellite methods; South America; swamps; topographic maps ; topography; tropical environment; vegetation

2/3,KWIC/3 (Item 1 from file: 144)

DIALOG(R)File 144:Pascal

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13471806 PASCAL No.: 98-0168745

Potentiel d'exploitation des spatiocartes radar : Exemple de la Guyane
(Potential application of radar image maps : the example of French Guyana

)
 RUDANT J P; DE HAUTECLOCQUE H; PENICAND C
 Universite de Marne-la-Vallee, IFG, 2, rue de la Butte Verte, 93
 Noisy-le-Grand, France; STAT, route de la Miniere, 78013 Versailles, France
 ; DGA/CEGN, 16 bis, avenue Prieur de la Cote d'Or, 94 Arcueil, France
 Societe francaise de photogrammetrie et teledetection, France.; SPOT
 Image, Toulouse, France.; Aerospatiale, France.
 Journees Cartographie Radar, 2 (Toulouse FRA) 1997-09-17
 Journal: Bulletin - Societe francaise de photogrammetrie et de
 teledetection, 1997 (148) 44-56
 Language: French Summary Language: English

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(Potential application of radar image maps : the example of French Guyana)

The space maps of French Guyana made from satellite-borne radar imagery constitute the first homogeneous series of image maps covering the whole territory and capable of use in the context of both general and thematic mapping . The potential for the use both of the paper sheets and of the geocoded digital...

... and enhancing the vector layer, represents a significant advantage over the old situation with paper maps , where the image or topographic background could not be separated from the thematic overlays. In...

... result from the choice of scenes and their processing . examples of the use of space maps in both paper and digital form, with an examination in more detail of how the image background offers fresh information in the context of route choice and navigation . several scientific, technical or operational applications, both civilian and military, which may make use of ...

English Descriptors: cartography; radar methods; satellite methods; relief;
topographic maps ; French Guiana; mosaics; swamps; savanna; forests;
vegetation; tropical zone; geomorphology; landcover; exploitation; Space
remote sensing

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T S2/FULL/2

2/9/2 (Item 1 from file: 89)

DIALOG(R)File 89:GeoRef

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02231621 GEOREF NO.: 98-42840

TITLE: **Potentiel d'exploitation des spatiocartes radar; exemple de la Guyane**

TRANSLATED TITLE: Potential application of radar imagery maps; the example of French Guiana

AUTHOR(S): Rudant, J. P.; de Hauteclocque, H.; Penicand, C.

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MONOGRAPH TITLE: **Journees cartographie radar**

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CORPORATE SOURCE: Societe Francaise de Photogrammetrie et Teledetection, Toulouse, France, SPOT Image, Aerospatiale, France

CONFERENCE TITLE: Journees cartographie radar

CONFERENCE LOCATION: Toulouse, France,

CONFERENCE DATE: Sept. 17, 1997

PUBLISHER: Societe Francaise de Photogrammetrie et de Teledetection, Saint-Mande, France

SOURCE: Bulletin - Societe Francaise de Photogrammetrie et de Teledetection vol. 148 p. 44-56

DATE: 1997

COUNTRY OF PUBLICATION: France

CODEN: BSFTDK ISSN: 0244-6014 REFS.: 9

DOCUMENT TYPE: Serial; Conference document

BIBLIOGRAPHIC LEVEL: Analytic

LANGUAGE: French SUMMARY LANGUAGE: English

ABSTRACT: The space maps of French Guyana made from satellite-borne radar imagery constitute the first homogeneous series of image maps covering the whole territory and capable of use in the context of both general and thematic mapping. The potential for the use both of the paper sheets and of the geocoded digital data (images and overlays) is clearly important for the development of regional applications. The possibility open to users of the digital product, of correcting and enhancing the vector layer, represents a significant advantage over the old situation with paper maps, where the image or topographic background could not be separated from the thematic overlays. In this paper we present in turn: - the thematic constraints which result from the choice of scenes and their processing; - examples of the use of space maps in both paper and digital form, with an examination in more detail of how the image background offers fresh information in the context of route choice and navigation; - several scientific, technical or operational applications, both civilian and military, which may make use of this new cartographic product.

DESCRIPTORS: applications; cartography; ERS-1; forests; French Guiana;

JERS-1; landform description; maps; mires; mosaics; radar methods;

RADARSAT; remote sensing; satellite methods; South America; swamps;

topographic maps; topography; tropical environment; vegetation

SECTION HEADINGS: 20 (Applied geophysics);

GEOREF UPDATE: 199817

GeoRef, Copyright 1998, American Geological Institute. Reference includes data from PASCAL, Institute de l'Information Scientifique et Technique, Vandoeuvre-les-Nancy, France

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S (FRESHNESS (W) INFORMATION) AND NAVIGATION AND MAP?

Your SELECT statement is:

S (FRESHNESS (W) INFORMATION) AND NAVIGATION AND MAP?

| Items | File |
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No files have one or more items; file list includes 26 files.

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S (FRESHNESS (W) DATA) AND NAVIGATION AND MAP?

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2/3,KWIC/1 (Item 1 from file: 144)

DIALOG(R)File 144:Pascal

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16995139 PASCAL No.: 05-0056066

L'actualisation d'un produit de veille strategique : comment definir une periodicite ?

(Updating a strategic watch product : how to define a periodicity ?)

PINON Natacha

Institut national des techniques de la documentation, Paris, France

Univ.: Institut national des techniques de la documentation. Paris. FRA

Degree: Mem.

2003; 2003 53 p., ill. Non-paginated pages/foldouts

Language: French Summary Language: French

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English Descriptors: Competitive intelligence; Decision making; Cycle;
Documentary product; Freshness ; Information ; Cosmetic; Periodicity;
Strategic intelligence; Economic intelligence

2/3,KWIC/2 (Item 1 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci

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03293611 Genuine Article#: JQ021 No. References: 0

Title: HIGH VISIBILITY - FOR MILK FRESHNESS INFORMATION

Journal: AMERICAN DAIRY REVIEW, 1980, V42, N4, P28&

Language: ENGLISH Document Type: ARTICLE (NO REFS KEYED)

Title: HIGH VISIBILITY - FOR MILK FRESHNESS INFORMATION

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